SEMINOLE COUNTY GOVERNMENT AGENDA MEMORANDUM

SUBJECT: <u>Professional Services: PS-2084-07/LKR - Architectural and Engineering Services</u> for the Design and Construction Administration of Jetta Point Park

DEPARTMENT: Administrative Services **DIVISION:** Purchasing and Contracts

AUTHORIZED BY: <u>Steve Howard</u> CONTACT: <u>Lisa Riner</u> EXT: <u>7113</u>

MOTION/RECOMMENDATION:

Approve ranking list and authorize rate negotiations for PS-2084-07/LKR - Architectural and Engineering Services for the Design and Construction Administration of Jetta Point Park with PBS&J of Orlando. Florida.

County-wide Ray Hooper

BACKGROUND:

PS-2084-07/LKR will provide architectural and engineering services for the Design and Construction Administration of Jetta Point Park.

This project was publicly advertised and received nine (9) submittals (listed alphabetically):

Bellomo-Herbert & Company, Inc. Bentley Architects + Engineers, Inc. Glatting Jackson Kercher Anglin, Inc. Herbert-Halback, Inc. Land Design Innovations, Inc. PBS&J

The Scott Partnership Architecture, Inc.

Starmer Ranaldi Planning and Architecture, Inc.

TEK Science and Engineering

The Evaluation Committee, which consisted of Steve Howard, Administrative Services Director; Scott Werley, Construction Manager; Joe Gasparini, Parks and Recreation Manager; and Rich Steiger, Facilities Planner, evaluated the submittals. Consideration was given to the approach/understanding of the project, qualifications of proposed personnel and the firm, qualifications of subconsultants, similar project experience and projects completed as a team, and location of the firm. The committee agreed to interview the following four (4) firms (listed alphabetically).

Bellomo-Herbert & Company, Inc. Herbert-Halback, Inc. PBS&J TEK Science and Engineering The Committee interviewed the four (4) short-listed firms giving consideration for designing to budget, permitting & coordination of government entities, Construction Manager At-Risk experience, experience with a project of this size and projects worked as a team. The backup documentation includes the Tabulation Sheet, the Evaluation Consensus Sheet, and the Presentation Evaluation Consensus and Evaluation Sheets.

The Evaluation Committee recommends that the Board approve the ranking below and authorize staff to negotiate with the top-ranked firm, PBS&J, in accordance with F.S. 287.055, the Consultants Competitive Negotiation Act (CCNA).

- 1. PBS&J
- 2. Bellomo-Herbert & Company, Inc.
- 3. Herbert-Halback, Inc.
- 4. TEK Science and Engineering

STAFF RECOMMENDATION:

Staff recommends the Board approve the ranking list and authorize rate negotiations for PS-2084-07/LKR - Architectural and Engineering Services for the Design and Construction Administration of Jetta Point Park with PBS&J of Orlando, Florida.

ATTACHMENTS:

1. PS-2084-07_LKR Agenda Backup

Additionally Reviewed By:

County Attorney Review (Ann Colby)

B.C.C. - SEMINOLE COUNTY, FL PS TABULATION SHEET

PS NUMBER: PS-2084-07/LKR

PS TITLE : Architectural and Engineering Services for Design and

Construction Administration of Jetta Point Park

DATE: May 16, 2007 TIME: 2:00 P.M.

ALL SUBMITTALS ACCEPTED BY SEMINOLE COUNTY ARE SUBJECT TO THE COUNTY'S TERMS AND CONDITIONS AND ANY AND ALL ADDITIONAL TERMS AND CONDITIONS SUBMITTED BY THE PROPOSERS ARE REJECTED AND SHALL HAVE NO FORCE AND EFFECT. PS DOCUMENTS FROM THE PROPOSERS LISTED HEREIN ARE THE ONLY SUBMITTALS RECEIVED TIMELY AS OF THE ABOVE OPENING DATE AND TIME. ALL OTHER PS DOCUMENTS SUBMITTED IN RESPONSE TO THIS SOLICITATION, IF ANY, ARE HEREBY REJECTED AS LATE.

RESPONSE -1-	RESPONSE -2-	RESPONSE -3-	RESPONSE -4-
Bellomo-Herbert & Company, Inc.	Bentley Architects + Engineers, Inc.	Glatting Jackson Kercher Anglin, Inc.	Herbert-Halback, Inc.
100 E. Pine Street, Suite 204	665 West Warren Avenue	120 N. Orange Ave.	423 S. Keller Rd., #300
Orlando, FL 32801	Longwood, FL 362750	Orlando, FL 32801	Orlando, FL 32810-6132
Frank Bellomo	Molly A. deVivero, P.E.	Gary Warner	Ginger Corless
(407) 422-4845 – Phone	(407) 331-6116 – Phone	(407) 843-6552 – Phone	(407) 422-1449 – Phone
(407) 422-0699 – Fax	(407) 331-4566 – Fax	(407) 839-1789 – Fax	(407) 875-0851 – Fax
RESPONSE -5-	RESPONSE -6-	RESPONSE -7-	RESPONSE -8-
Land Design Innovations, Inc.	PBS&J	The Scott Partnership Architecture Inc.	Starmer Ranaldi Planning and
140 N. Orange Ave. Suite 295	482 South Keller Road	423 S. Keller Rd., Ste. 200	Architecture Inc.
Winter Park, FL 32789	Orlando, FL 32810	Orlando, FL 32810	820 W. Broadway St.
			Oviedo, FL 32765
Tracy L. Crowe	David W. Larsen, RLA	Kimberly Day, AIA	Rania Girgis
(407) 975-1273 – Phone	(407) 647-7275 - Phone	(407) 660-2766 – Phone	(407) 977-1080 – Phone
(407) 975-1278 – Fax	(407) 647-0624 – Fax	(407) 875-3276 – Fax	(407) 977-1019 – Fax
RESPONSE -9-			
TEK Science and Engineering			
3006 Moss Valley Place			
Winter Park, FL 32792			
Jeffrey J. Earhart, P.E., VP			
(407) 677-1012 – Phone			
(407) 677-1012 – Fax			

Tabulated by Lisa Riner, Senior Procurement Analyst (Posted by Lisa Riner May 17, 2007 at 12:00 p.m. Eastern)

Evaluation Committee Meeting:

(Posted by Lisa Riner May 17, 2007 at 12:00 p.m. Eastern)

May 29, 2007 at 3:00 p.m. in the Administrative Services Department Conference Room, Five Points - 200 W. County Home Road, Sanford, FL 32773

Committee agreed to short-list the following firms: (Posted by Lisa Riner May 31, 2007 at 8:30 a.m. Eastern)

Bellomo-Herbert & Company, Inc. Herbert-Halback, Inc.

PBS&J

TEK Science and Engineering

Presentations/Interviews: June 15, 2007 at 2:30 p.m. in the Administrative Services Department

(Posted by Lisa Riner May 31, 2007 at 8:30 a.m. Eastern) Conference Room, Five Points - 200 W. County Home Road, Sanford, FL 32773

Bellomo-Herbert & Company, Inc. 2:30-2:55
Herbert-Halback, Inc. 3:05-3:30
PBS&J 3:40-4:05
TEK Science and Engineering 4:15-4:40

Board of County Commissioners Agenda Date - Request Approval to Negotiate (Ranked): July 24, 2007 (Posted by Lisa Riner June 18, 2007 at 9:00 a.m. Eastern)

- 1. PBS&J
- 2. Bellomo-Herbert & Company, Inc.
- 3. Herbert-Halback, Inc.
- 4. TEK Science and Engineering

Board of County Commissioners Agenda Date - Award: TBD

EVALUATION RANKINGS PS-2084-07/LKR - Architectural and Engineering Services for Design and Construction of Jetta Point Park

•	S. Howard	J. Gasparini	S. Thomas	S. Werley	TOTAL POINTS	RANKING
Bellomo-Herbert & Company, Inc.	2	8	3	3	16	3
Bentley Architects + Engineers, Inc.	3	3	4	8	18	4
Glatting Jackson Kercher Anglin, Inc.	8	5	2	4	19	5
Herbert-Halback, Inc.	6	4	4	2	16	3
Land Design Innovations, Inc.	5	6	5	5	21	6
PBS&J	1	1	1	1	4	1
The Scott Partnership Architecture, Inc.	9	9	7	9	34	8
Starmer Ranaldi Planning and Architecture, Inc.	7	7	6	7	27	7
TEK Science and Engineering	4	2	3	6	15	2

The Evaluation Committee agrees to short-list the following firms:

Bellomo-Herbert & Company, Inc.

Herbert-Halback, Inc.

PBS&J

TEK Science and Engineering

Steve Howard

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nomas Scott We

PRESENTATION RANKINGS

PS-2084-07/LKR - Architectural and Engineering Services for Design and Construction of Jetta Point Park

	S. Howard	J. Gasparini	R. Steiger	S. Werley	TOTAL POINT	S RANKING
Bellomo-Herbert & Company, Inc.	2	3	3	3	11	2
Herbert-Halback, Inc.	4	2	4	2	12	3
PBS&J	1	1	1	1	4	1
TEK Science and Engineering	3	4	2	4	13	4

The Evaluation Committee recommends the following ranking:

PBS&J

Bellomo-Herbert & Company, Inc.

Herbert-Halback, Inc.

TEK Science and Engineering

Steve Howard

Joe Gasốarini

Rich Steiger

Scott Werley

SUBMITTAL COM	PANY NAME: Bellomo-Herbe	ert and Company, Inc.		
QUALIFICATION (COMMITTEE MEMBER: Steve	Howard		
90 – 100 Ou 80 – 89 Ex 70 – 79 Go 60 – 69 Ma	Score each criterion from 1 to 1 itstanding, out-of-the-box, Innovicellent, Very Good, Solid in all rood, No major weaknesses, Fullarginal, Weak, Workable but nee acceptable, Needs major help to	rative, Cost/Time Savings respects. y Acceptable as is reds clarifications	eral guidelines:	
Describe strength	s, weaknesses and deficienc	ies to support your assessm	ent.	
Criteria: Designin	g to Budget (40%) (yn first) they have	compaked upper polyce		
			Score 90 (0-100)	
Criteria: Permittir しょんが	g and Coordination of Govern	nment Entities (25%)	,	
		(000	Score 92 (0-100)	
Criteria: CM at ris	k experience and experience તામ બાળાં તામ	with project of this size (20%		
			Score <u>95</u> (0-100)	
•	Worked as a Team (15%) (अथम् पृद्धि			
		J. J. 2000.000.000.000.000.000.000.000.000.0	Score <u>92</u> (0-100)	(367)
TOTAL SCORE	E (0-100 Points)		91.4	
RANKING			<u>(S)</u>	

SUBMITTAL COMPANY NAME: Herbert-Halback, Inc.

QUALIFICAT	HON COMMITTEE MEMBER: Steve Howard	
90 – 100	ONS: Score each criterion from 1 to 100 based on the Outstanding, out-of-the-box, Innovative, Cost/Time	
80 – 89	Excellent, Very Good, Solid in all respects.	
70 – 79 60 – 69	Good, No major weaknesses, Fully Acceptable as i Marginal, Weak, Workable but needs clarifications	S
Below 60	Unacceptable, Needs major help to be acceptable	
	rengths, weaknesses and deficiencies to support yo	our assessment
	•	our assessment.
Present	signing to Budget (40%)	shot
CON C	eptro (estimaki Showing own fo	10 jest withing bodget
		Score 80 (0-100)
Criteria: Per	rmitting and Coordination of Government Entities (2	
	at a tripper	
'' ?	rosided ourself of ear furne	
		Soors 90
		Score <u>95</u> (0-100)
Criteria: CM	I at risk experience and experience with project of t	his size (20%)
	. / / / / /	a ()
	Home morrow on biology being his	in complete
		Score 89
		Score <u> </u>
Criteria: Pro	ojects Worked as a Team (15%)	(3 133)
	mounicaled Several years	
		Score (0-100)
		(0-100)
TOTAL SC	CORE (0-100 Points)	36.83 (31.6)
RANKING		(\mathcal{Y})
RANKING		

SUBMITTAL C	OMPANY NAME: PBS&J	
QUALIFICATIO	ON COMMITTEE MEMBER: Steve Howard	
INSTRUCTION 90 - 100 80 - 89 70 - 79 60 - 69 Below 60	IS: Score each criterion from 1 to 100 based on the following Outstanding, out-of-the-box, Innovative, Cost/Time Savings Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	general guidelines:
Describe strer	ngths, weaknesses and deficiencies to support your asse	essment.
Criteria: Desig	ning to Budget (40%) - VNUWKANAIN- County Constant	
		Score <u>16</u> (0-100)
Criteria: Perm	itting and Coordination of Government Entities (25%)	
Criteria: CM a	t risk experience and experience with project of this size Thu: A B pro x A A Count: 4 A A A Count: 4 A A A A Count: 4 A A A A A A Count: 4 A A A A A A A A A A A A A A A A A A	Score 95 (0-100) (20%) worked od
Criteria: Proje	cts Worked as a Team (15%) \λ ₄ \~	Score <u>94</u> (0-100)
		Score 96 (0-100)
TOTAL SCC	DRE (0-100 Points)	95.35 (38)
RANKING		
RANKING		

	COMPANY NAME:	TEK Science and Engineering	
SUDWILLIAL	CALIFIC MINE INMINE.	TEN OCIEBLE AND ENUMERING	

QUALIFICATIC	IN COMMITTEE MEMBER: Steve Howard			
INSTRUCTION 90 - 100 80 - 89 70 - 79 60 - 69 Below 60	S: Score each criterion from 1 to 100 based on the following gene Outstanding, out-of-the-box, Innovative, Cost/Time Savings Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	eral guidelines:		
Describe stren	gths, weaknesses and deficiencies to support your assessme	ent.		
Criteria: Desig	ning to Budget (40%) Some Great opportunitive - Surpessible Car Cario 20% positific Samay Curtification - Solat Lighting			
		Score	90	
Criteria: Permi	itting and Coordination of Government Entities (25%) ประเทริกษา มหา พูนหญาย ยุมหม่าย	(0-100)		
Criteria: CM at	risk experience and experience with project of this size (20%	Score (0-100)	89	
	provided - projects oversion with cond pict			
		Score (0.100)	89	
Criteria: Proje	cts Worked as a Team (15%)	(0-100)		
		Score (0-100)	69	37
TOTAL SCO	RE (0-100 Points)	89,4	ł	
RANKING		(3)		

SUBMITTAL COMPANY NAME: Bellomo-Herbert and Company, Inc.

QUALIFICATIO	N COMMITTEE MEMBER: Joe Gasparini	
INSTRUCTION: 90 – 100 80 – 89 70 – 79 60 – 69 Below 60	S: Score each criterion from 1 to 100 based on the following gene Outstanding, out-of-the-box, Innovative, Cost/Time Savings Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	ral guidelines:
Describe stren	gths, weaknesses and deficiencies to support your assessme	ent.
Criteria: Desig	ning to Budget (40%)	
CONSTAN &		
		Score <u>79</u>
Criteria: Permi	tting and Coordination of Covernment Entities (25%)	(0-100)
JEAN DO	Sindy 10 letter	1 NAT
Theyes	DESIST N DOAGLE Touthic HOS A Problem	
Pane ing	Eng with fermaling Asender IN Develop no Similar To Jesis Trustic Nos A problem Maybe in Magnets.	Score <u>79</u> (0-100)
Criteria: CM at	risk experience and experience with project of this size (20%)	, ,
Brids 12	C.M. Einhau The Bostepe	
EST- PRUOD	R. TO C.M. Submission.	
		Score <u>79</u> (0-100)
Criteria: Project	ts Worked as a Team (15%) TO have had Long Time WOAKING Rela	tough ps
I.D. Bol	U EstE	Score <u>79</u> (0-100)
TOTAL SCO	RE (0-100 Points)	79
RANKING	,	3

SUBMITTAL COMPANY NAME: Herbert-Halback, Inc.
QUALIFICATION COMMITTEE MEMBER: Joe Gasparini
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Describe strengths, weaknesses and deficiencies to support your assessment.
Criteria: Designing to Budget (40%) Excellent EST. Upderstubling Franklin with Soil IN Area Question Desim - Y' Cherries Piping From Praking Score 89 (0-100) Criteria: Permitting and Coordination of Government Entities (25%) Talker About 4 Mitigary Opposity of Englie identified or property of Months of Regulation Connected would on Plane P CST (origin 13 Miller) Recognition Trullic plants Plant Childrens Score 89 (0-100) Criteria: CM at risk experience and experience with project of this size (20%) Familian with CM O Pask
Implement other Martin Plans 30 you Edg.
Score 89 (0-100) Criteria: Projects Worked as a Team (15%) Team for Page Development Jean.
FRONT OF Floure Project costs seam To be (0-100) WITH FUNDING LEVEL! RANKING

RANKING

Presentation

PS-2084-07/LKR–Architectural and Engineering Services for Design and Construction Administration of Jetta Point Park

Administration of Jetta Point Park				
SUBMITTAL COMPANY NAME:	PBS&J			

QUALIFICATION COMMITTEE MEMBER: Joe Gasparini

	INSTRUCTIONS: Score each criterion from 1 to 100 based on the following gen 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable	eral guidelines:
	Describe strengths, weaknesses and deficiencies to support your assessm	ent.
	Criteria: Designing to Budget (40%)	
	Show land of Design Opportunition	
	Show Pare of Design opportunities COST MITTING TO THEM BUSINESS TO THE PROJECT	
	Undersand scape + Purpose of This Projections Prive The Bon of Quilly	Score <u>95</u> (0-100)
	Criteria: Permitting and Coordination of Government Entities (25%)	,
	Simulthings strange Lived Permit Process	
	VALITED Englas NOSS DN STR. 13	Score 95
		(0-100)
	Criteria: CM at risk experience and experience with project of this size (20%)	6)
	Bris 12 cm Enry GMP	
	HAVE The BUSING CONTROL OF PLACE	
	MANO 18 MONIA CONDAR IN 1 STORE	
ント	LAS A PARTNER IN The Process	Score 95
	Critaria: Praincte Worked on a Toom (159/)	(0-100)
	Criteria: Projects Worked as a Team (15%)	
	Bring Com As Early as presible	
	Appenne To be Hursong for this Job	Score <u>95</u> (0-100)
	TOTAL SCORE (0-100 Points)	95
	RANKING	
	RANKING	

	COMPANY NAME:	TEV Calanaa	and Engineering
JUDIVII I AL	CUMPANT NAME:	I EN Science	anu Enumeermu

QUALIFICATION COMMITTEE MEMBER: Joe Gasparini

INSTRUCTIONS: Score each criterion from 1 to 100 based on the following graph of the follow	general guidelines:
Describe strengths, weaknesses and deficiencies to support your asses	sment.
Criteria: Designing to Budget (40%) Low overhead 4/0/280 wining Lower Cost Led Sipstems	•
LAND CENTIFICATION SOLOT LIGHT IS CONTIFICATION	Score <u>70</u> (0-100
Criteria: Permitting and Coordination of Government Entities (25%) Relations, jos with Simma, Def. Course Losking for ore something.	
Griteria: CM at risk experience and experience with project of this size (な がらなんとんと	Score <u>/) //</u> (0-100 20%)
COSTA ASSUMILE	
	Score 20
Criteria: Projects Worked as a Team (15%) Lid Cope for Gir 10 /s Less Des yer Coss	(0-100
	Score
TOTAL SCORE (0-100 Points)	70
RANKING	(4)

SUBMITTAL COMPANY NAME: Bellomo-Herbert and Company, Inc.

QUALIFICATI	ION COMMITTEE MEMBER: Rich Steiger	
NSTRUCTIO 90 — 100 80 — 89 70 — 79 60 — 69 3elow 60	ONS: Score each criterion from 1 to 100 based on the follow Outstanding, out-of-the-box, Innovative, Cost/Time Sav Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	
Describe stre	engths, weaknesses and deficiencies to support your	assessment.
Project Bio	signing to Budget (40%) do have been consistently under budget; ites butter determine costs.	mized companents of
Criteria: Perr Review &	mitting and Coordination of Government Entities (25%) for Federal, State, County and Local Gov. Ingrebationships with City + County gar on	Score 0-100) regulations projects.
	at risk experience and experience with project of this is experience. With CM & Risk project	
		Score (0-100)
	jects Worked as a Team (15%) IOUS Experience in the Combine Projects as a team.	ste. on
		Score (0-100)
TOTAL SC	ORE (0-100 Points)	AD 0
RANKING		<u>40</u>

SUBMITTAL C	COMPANY NAME: Herbert-Halback, Inc.	
QUALIFICATION	ON COMMITTEE MEMBER: Rich Steiger	
INSTRUCTION 90 - 100 80 - 89 70 - 79 60 - 69 Below 60	NS: Score each criterion from 1 to 100 based on the following ger Outstanding, out-of-the-box, Innovative, Cost/Time Savings Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	neral guidelines:
Describe stre	ngths, weaknesses and deficiencies to support your assessn	nent.
	gning to Budget (40%) Potential cost savings within the site	
		Score 35
Developed	nitting and Coordination of Government Entities (25%)	(0-100)
Does survey	ying in home, has little regulations that will a superious withe the various regulating agencies	affect the
		Score <u>20</u> (0-100)
Criteria: CM a	at risk experience and experience with project of this size (20°	,
Criteria: Proje Tean has	ects Worked as a Team (15%) Sood Upprace with Simular projects	Score <u>15</u> (0-100)
		AMARIAN MATERIAL MATE
		Score 15 (0-100)
TOTAL SCO	DRE (0-100 Points)	80
RANKING		4
RANKING		

SUBMITTAL COMPANY NAME: PBS&J

QUALIFICATION COMMITTEE MEMBER: Rich Steiger

INSTRUCTION	ONS: Score each criterion from 1 to 100 based on	
90 – 100	Outstanding, out-of-the-box, Innovative, Cost/Ti	ime Savings
80 – 89 70 – 79	Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable	as is
60 – 69	Marginal, Weak, Workable but needs clarification	
Below 60	Unacceptable, Needs major help to be acceptate	
Describe st	rengths, weaknesses and deficiencies to suppo	rt your assessment.
laste a	signing to Budget (40%) + market conditions, design conside	on Liver
archited	we ranges, develops cost most was estimates are done in house	x involves all of the
oatio De	nts, estimates are done in-house	
A A	•	Score 40
		(0-100)
~	rmitting and Coordination of Government Entitie	4 6
· Lu Lu	2 paratoships with asylating agence	will affect the accept
estabish	e site and the permitting issue that es timeline for permitts.	
		•
		Score <u>77</u> (0-100)
Critoria: CN	at risk experience and experience with project	,
Gels invol	wed with the CM selection, points out	the advantages with em
Ridz W	ork with can developing GMP.	
	. 0	
		Score 20
		(0-100)
	ojects Worked as a Team (15%)	la manda da
Has Cons	piderable amount of experience wit	h project similar
410 AVIZ (projet working as a tem.	
		Score 15
		Score <u>15</u> (0-100)
		(0-100)
TOTAL SO	CORE (0-100 Points)	95
		in 1
RANKING	i	
RANKING	i	

SUBMITTAL COMPANY NAME: TEK Science and Engineering

QUALIFICATIO	ON COMMITTEE MEMBER: Rich Steiger	
NSTRUCTION 90 — 100 30 — 89 70 — 79 60 — 69 3elow 60	NS: Score each criterion from 1 to 100 based on the follow Outstanding, out-of-the-box, Innovative, Cost/Time Savir Excellent, Very Good, Solid in all respects. Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	
Describe stre	ngths, weaknesses and deficiencies to support your a	ssessment.
	gning to Budget (40%) project components, looks at civil engineer Low Trops of Design components to sa	ing building types, and so costs.
		Score <u>40</u> (0-100)
Criteria: Perm Has fue to Shalid to	nitting and Coordination of Government Entities (25%) which washing relationships with regulation he site for permitting issues	asoncies
		Score Will 19
Criteria: CM a	nt risk experience and experience with project of this simular of CM RISK experience.	(0-100)
www.wa.an		Score 20
	ects Worked as a Team (15%)	Score <u>20</u> (0-100)
		Score <u>15</u>
		(0-100)
TOTAL SCO	DRE (0-100 Points)	94
RANKING		*

Presentation

PS-2084-07/LKR-Architectural and Engineering Services for Design and Construction Administration of Jetta Point Park

SUBMITTAL COMPANY NAME: Bellomo-Herbert and Company, Inc. QUALIFICATION COMMITTEE MEMBER: Scott Werley INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: Outstanding, out-of-the-box, Innovative, Cost/Time Savings 90 - 10080 – 89 Excellent, Very Good, Solid in all respects. 70 - 79Good, No major weaknesses, Fully Acceptable as is Marginal, Weak, Workable but needs clarifications 60 - 69Below 60 Unacceptable, Needs major help to be acceptable Describe strengths, weaknesses and deficiencies to support your assessment. Criteria: Designing to Budget (40%) Freid Lighdy, Arch fider Freiks, Planes Fill, Type of weller ares Purling In. In-house CA & Date hise Score 35 (0-100) Criteria: Permitting and Coordination of Government Entities (25%) SIKEND, DEP, DOT, ALOE Orredo, Winter Spring Bold trayle nost possibly on side Score 23 (0-100)Criteria: CM at risk experience and experience with project of this size (20%) B-H-5 projects | Listed 5 projects larger

BHM-9 projects | AHM-\$47M

Idina weeks-50 projects | \$8.CM

CM e early as possible Score 17 (0-100) Criteria: Projects Worked as a Team (15%) Bellomo-Herbert ABWM - Wyears exp. B-H & Lotycky 15 = Fure B-4 Salba Mack & BHM - 4-57eas Score <u>13</u> (0-100)TOTAL SCORE (0-100 Points)

RANKING

SUBMITTAL COMPANY NAME: Herbert-Halback, Inc.
QUALIFICATION COMMITTEE MEMBER: Scott Werley
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Below 60 Unacceptable, Needs major help to be acceptable
Describe strengths, weaknesses and deficiencies to support your assessment.
Criteria: Designing to Budget (40%) Conceptul (6st 5structe Hendurt Use of alternation meda, 1615
Score <u>3</u> ೮ (0-100)
Criteria: Permitting and Coordination of Government Entities (25%)
wedlands / Mifigetic bonks
Score 23 (0-100) Criteria: CM at risk experience and experience with project of this size (20%) When the fourts
Mumarus Otracci
Score <u>18</u> (0-100)
Criteria: Projects Worked as a Team (15%)
DRAD > Numerous projects KZF
Score <u>/</u> (0-100)
TOTAL SCORE (0-100 Points)
RANKING 2
RANKING

SUBMITTAL COMPANY NAME: PBS&J	
QUALIFICATION COMMITTEE MEMBER: Scott Werley	
INSTRUCTIONS: Score each criterion from 1 to 100 based on the following gene 90 – 100 Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 – 89 Excellent, Very Good, Solid in all respects. 70 – 79 Good, No major weaknesses, Fully Acceptable as is 60 – 69 Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable	eral guidelines:
Describe strengths, weaknesses and deficiencies to support your assessment	ent.
Criteria: Designing to Budget (40%) Established only not budged w/ scope In-house construction estimatoric services	
	Score <u>38</u> (0-100)
Criteria: Permitting and Coordination of Government Entities (25%) Already away based Onedo, who sports FORT & SIAW, Sports Commission Sigle reday & permit submitted	, ,
Sports Commission	
Shyle roda & perul + sibultel	
	Score <u>24</u> (0-100)
Criteria: CM at risk experience and experience with project of this size (20%	
Likent to be involved in pre-quelification	······
Several Similar ungoing ## ? Hokell, 5kanska.	
Hostell, 5kanska.	Score <u>/9</u> (0-100)
Criteria: Projects Worked as a Team (15%)	
	Score <u>14</u> (0-100)
TOTAL SCORE (0-100 Points)	95
RANKING	1
RANKING	

Presentation

PS-2084-07/LKR-Architectural and Engineering Services for Design and Construction Administration of Jetta Point Park

SUBMITTAL COMPANY NAME:	TEK Science and	Engineering
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RANKING

QUALIFICATION COMMITTEE MEMBER: Scott Werley INSTRUCTIONS: Score each criterion from 1 to 100 based on the following general guidelines: 90 - 100Outstanding, out-of-the-box, Innovative, Cost/Time Savings 80 - 89Excellent, Very Good, Solid in all respects. 70 - 79Good, No major weaknesses, Fully Acceptable as is 60 - 69Marginal, Weak, Workable but needs clarifications Unacceptable, Needs major help to be acceptable Below 60 Describe strengths, weaknesses and deficiencies to support your assessment. Criteria: Designing to Budget (40%) PCL brought in to do expanding a bidgeting

Numerus liders / concepts & reduce could, cost

LID - Con Impact Design -- Enviro Friendly, 20% oust sales

Life cycle cost and sis Score 35 Criteria: Permitting and Coordination of Government Entities (25%) hasked with all parmitting authorities

Researched DEP water of Sounts,

loved of out for elec
lead frue on permitting Score <u>23</u> (0-100) Criteria: CM at risk experience and experience with project of this size (20%) IMERING- GOAA or Philips PLIC w/ PCL Stortes Score 16 (0-100)Criteria: Projects Worked as a Team (15%) LIBRA 15 Parts in previous 3 years MUM PCL Score 12 (0-100)TOTAL SCORE (0-100 Points)